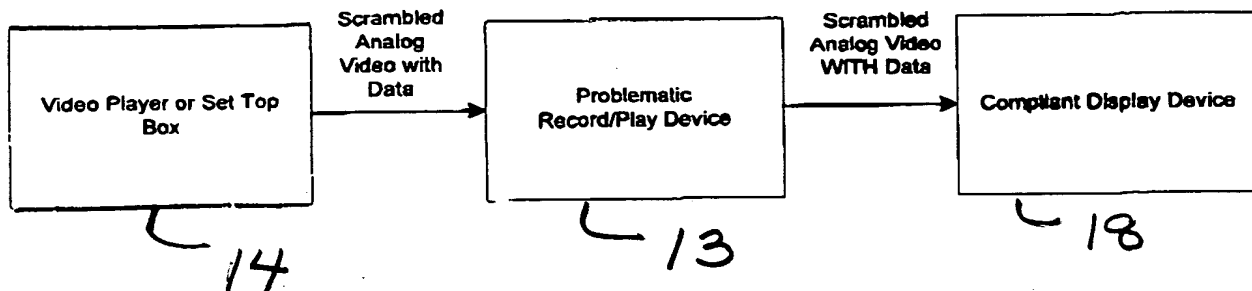


Figure 1B



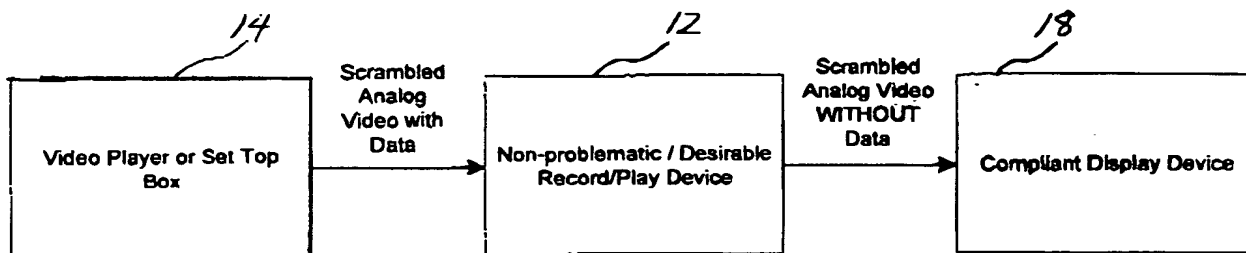
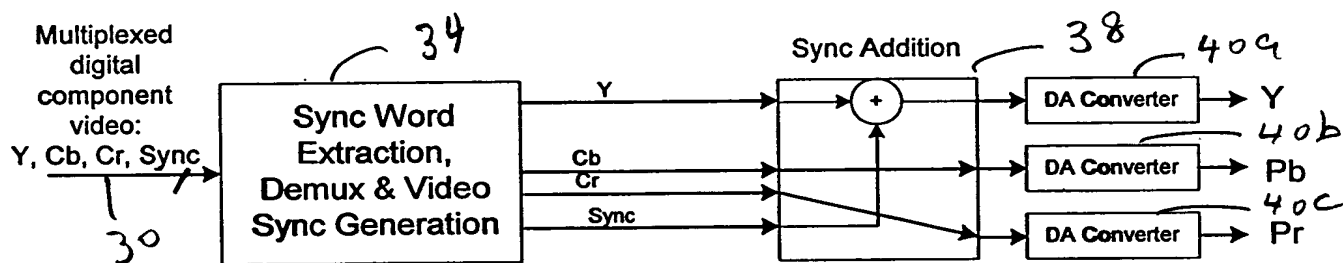


Figure 1 C



Figure

5

(Prior Art)

B:

DATE:

Z:

DATE:

7e hex

+300 mV

10 hex

01 hex

0 mV

-48 mV

Values below -48mV in the analog domain are clipped to 01 hex in the digital domain

-300 mV

Standard Tri-level Sync Pulse

Standard Tri-level Sync Pulse

Figures

2

(Prior Art)

WTE:

8

DATE:

ATE:

2

DATE:

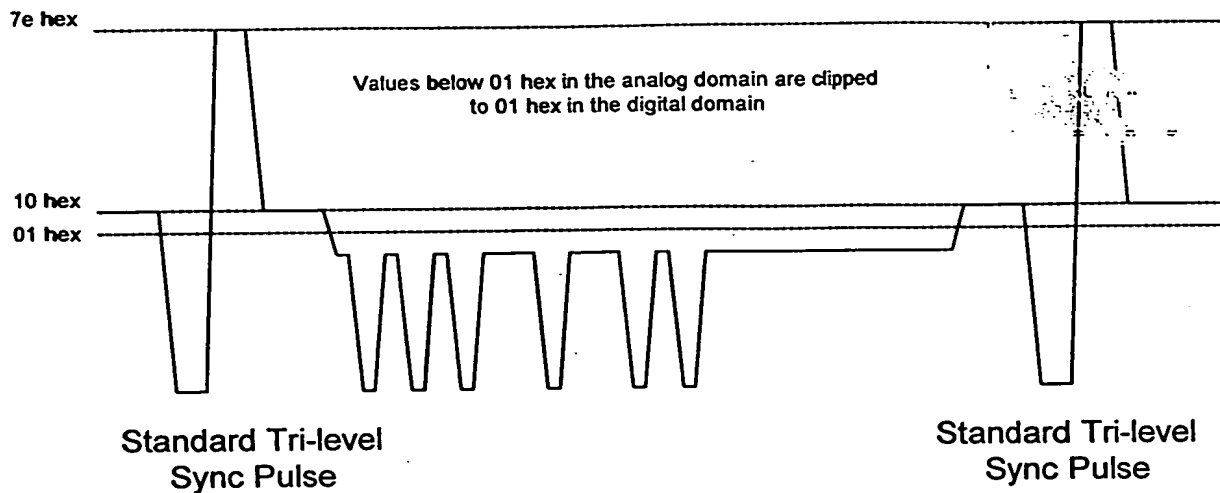


Figure 4

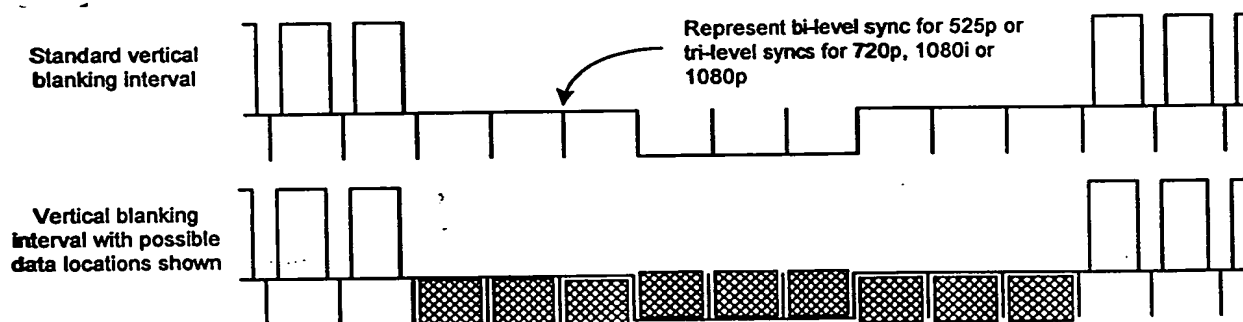


Figure 3

003370 366100

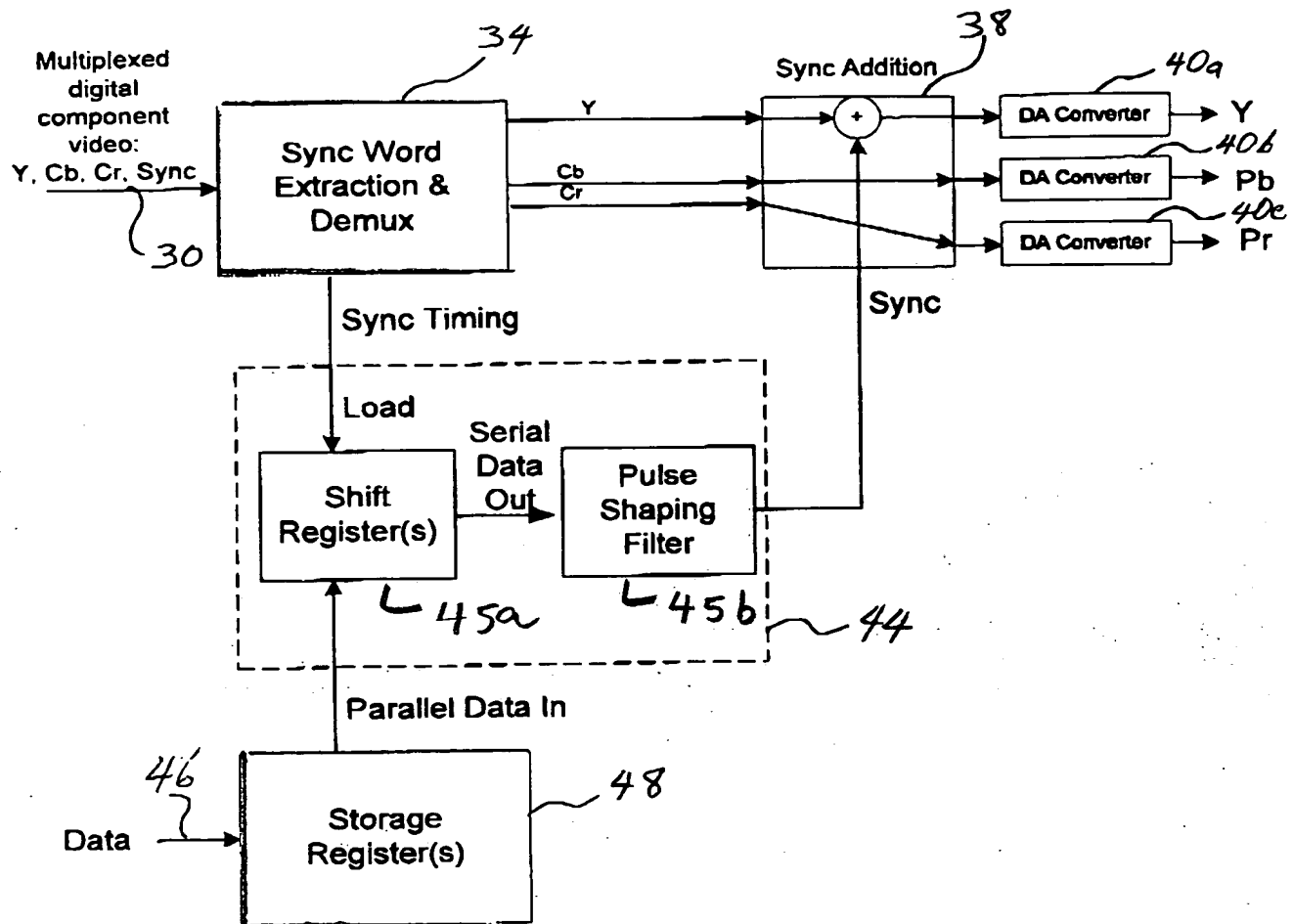


Figure 6 . .

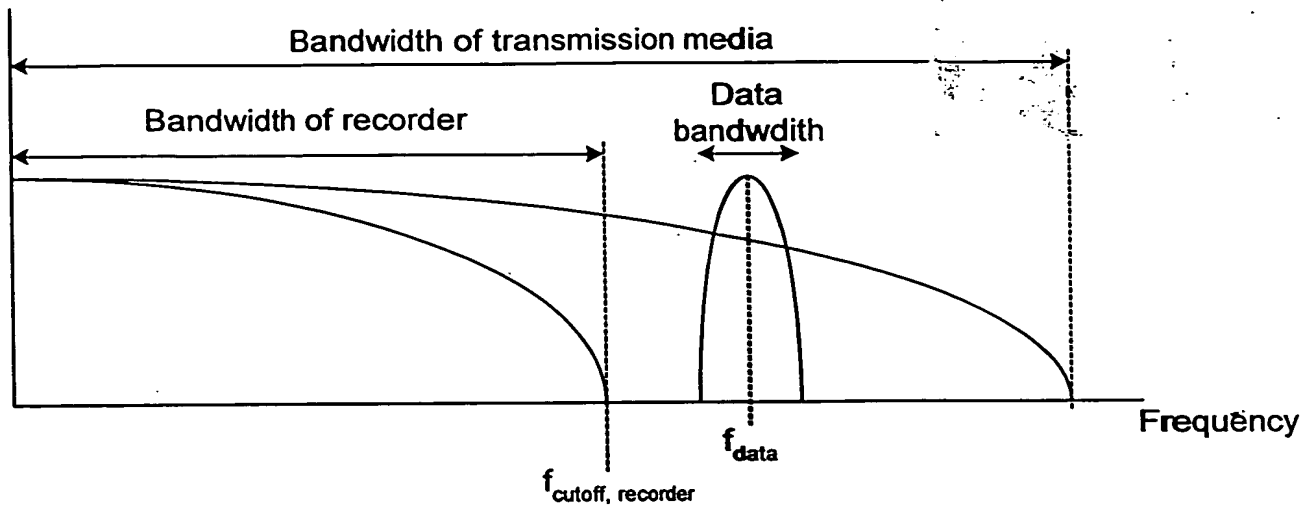


Figure 7A

DATE:

B:

DATE:

DATE:

2:

DATE:

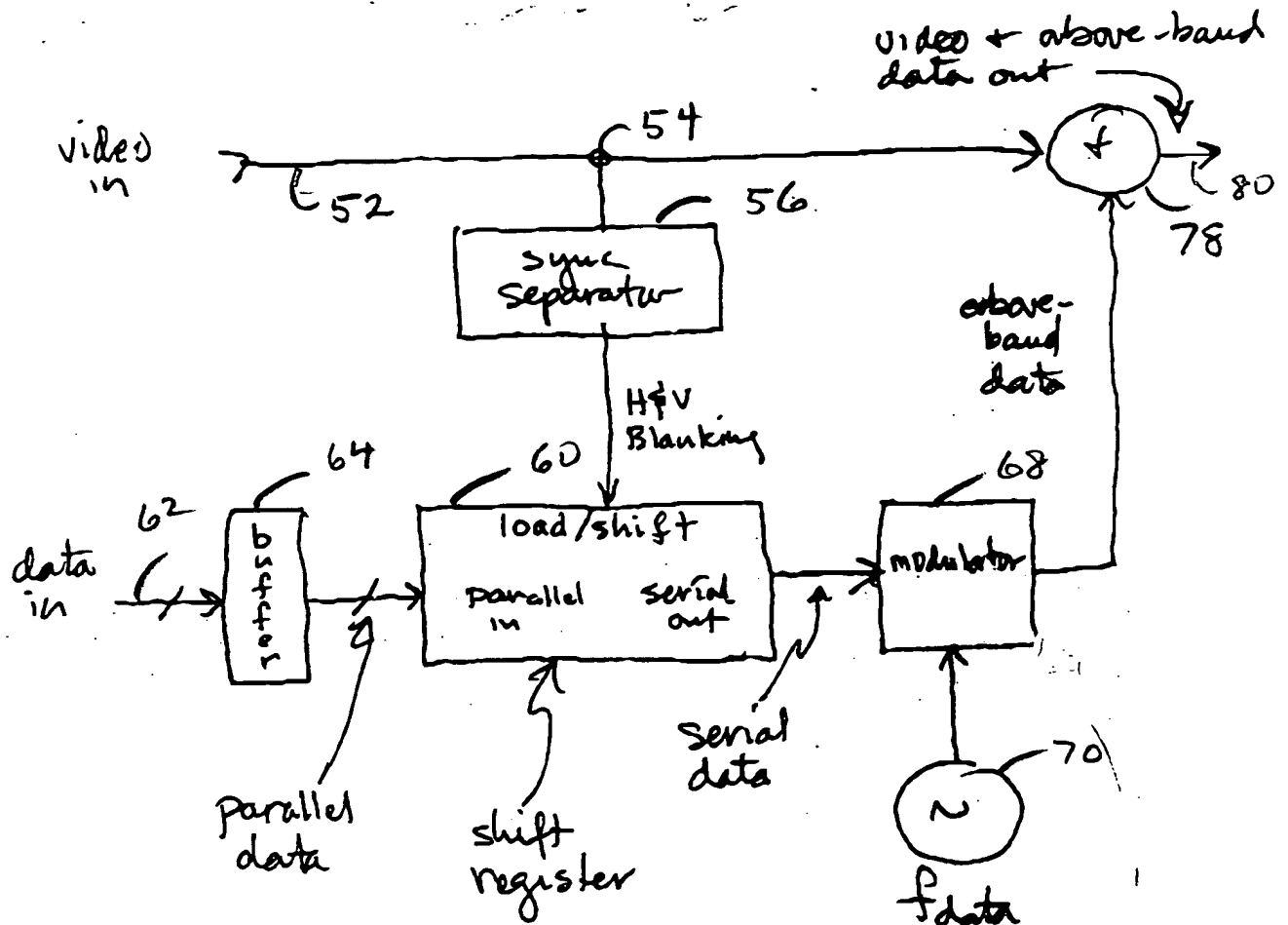
[illegible]

Figure 7B

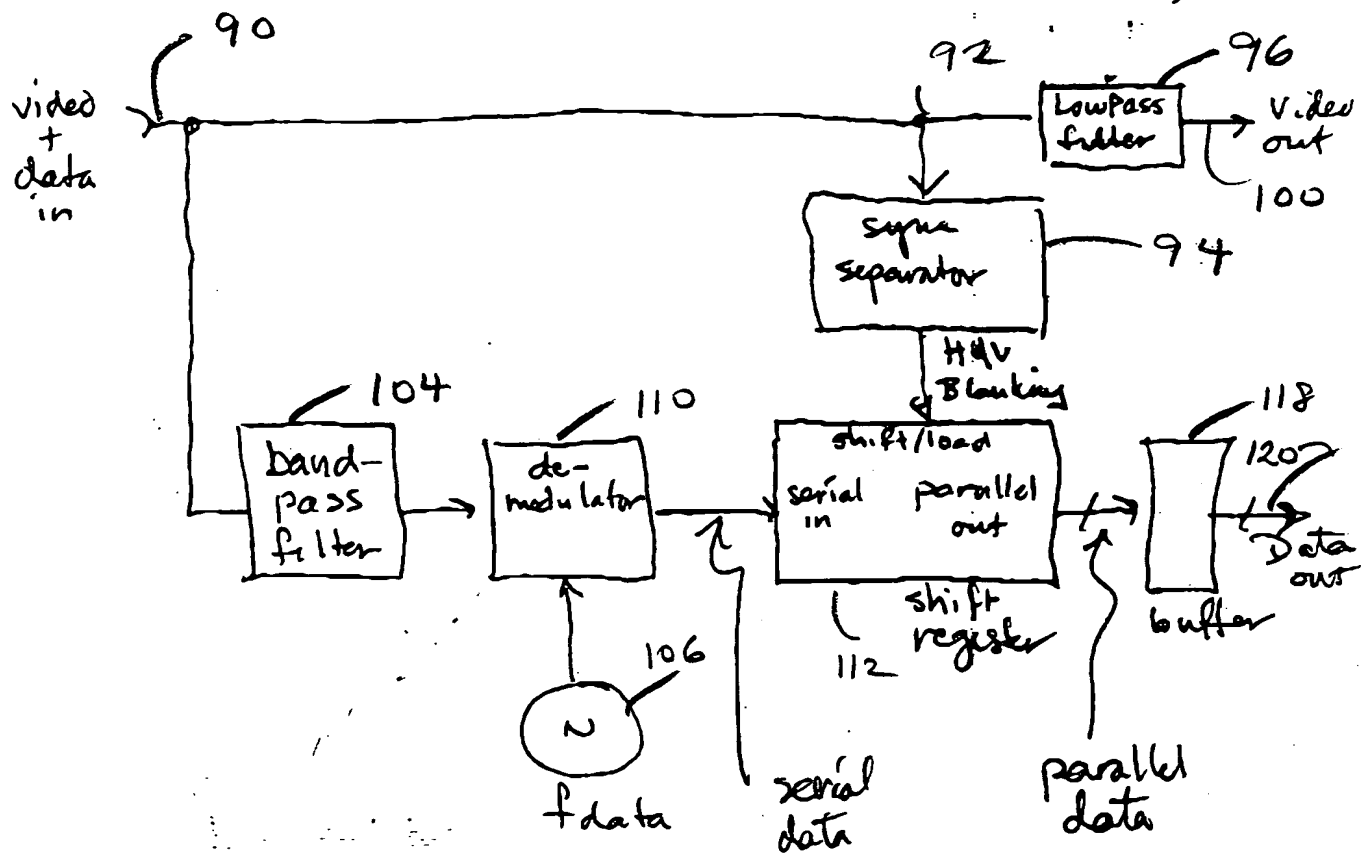


Figure 7C

The graph shows a function that is constant at a high level, then drops to a low level, stays constant for a short duration, and then returns to the high level. A vertical dashed line marks the start of the return phase.

